

[Sign in](#)



frame portion field "horizontal line" upper lower

[Search Patents](#)

[Advanced Patent Search](#)
[Google Patent Search H](#)

Filing date

Return patents filed anytime

Return patents filed between and

Patents

Patents 1 - 2 on frame portion field "horizontal line" upper lower non-interlaced. (0.04 seconds)

[Sort by relevance](#) | [Sort by date \(new first\)](#) | [Sort by date \(old first\)](#)

Did you mean: [**frame position field "horizontal line" upper lower non-interlaced**](#)

[Flicker reduction and size adjustment for video controller with interlaced ...](#)

US Pat. 5510843 - Filed Sep 30, 1994 - Cirrus Logic, Inc.

Unfortunately, this overscan technique, when applied to the output of a PC may result in a display image having truncated **upper** and **lower** portions as well ...

[Image movement vector detection apparatus](#)

US Pat. 6034723 - Filed Nov 17, 1993 - Sony Corporation

The preceding **field** picture data stored in the center area memory 184 is ... 192 and is bounded at an **upper** edge by a **portion** of a **horizontal line** of pixels ...

frame portion field "horizontal line" upper lowe

[Search Patents](#)

[Google Patent Search Help](#) | [Advanced Patent Search](#)

[Google Home](#) - [About Google](#) - [About Google Patent Search](#)

©2007 Google



frame (portion OR (slice field)) watermark horiz Advanced Patent Search Google Patent Search H

Filing date Return patents filed anytime
 Return patents filed between Jan and Jun

Patents

Patents 1 - 4 on frame (portion OR (slice field)) watermark horizontal vertical lines. (0.02 seconds)

[Sort by relevance](#) | [Sort by date \(new first\)](#) | [Sort by date \(old first\)](#)

Method and apparatus for copy-once watermark for video recording

US Pat. 6374036 - Filed Oct 1, 1998 - Macrovision Corporation

A tag uses **horizontal** or **vertical** cycles of complementary colors at ... a pre-stored slice (blanking out the 16 bottom video lines) and padding so as not to ...

Temporal synchronization of video watermark decoding

US Pat. 6785401 - Filed Apr 9, 2001 - Tektronix, Inc.

5 is a block diagram view of a **portion** of a **watermark** decoder according to ... bits per **frame**, to produce the **watermark** pattern that is input to the **field** ...

Watermark embedder and reader

US Pat. 6614914 - Filed Feb 14, 2000 - Digimarc Corporation

To construct an entire **frame**, the preprocessor may combine the fields from the scale being the **vertical** axis and the angle being the **horizontal** axis. ...

Associated information adding apparatus and method, and associated ...

US Pat. 6731774 - Filed Nov 30, 1999 - Sony Corporation

At step S73, the **watermark** detecting **portion** 52 adds $I[x]$... is decoded only in the **horizontal** direction, so that detection of the **watermark** can be made. ...

frame (portion OR (slice field)) watermark horiz

[Google Patent Search Help](#) | [Advanced Patent Search](#)

[Google Home](#) - [About Google](#) - [About Google Patent Search](#)

©2007 Google

[Sign in](#)



frame portion field "horizontal line" even odd in

[Search Patents](#)

[Advanced Patent Search](#)
[Google Patent Search H](#)

Filing date

Return patents filed anytime

Return patents filed between Jan 1940 and Jun 2001

Patents

Patents 1 - 4 on frame portion field "horizontal line" even odd interlaced noninterlaced. (0.04 seconds)
[Sort by relevance](#) | [Sort by date \(new first\)](#) | [Sort by date \(old first\)](#)

Did you mean: **frame position field "horizontal line" even odd interlaced noninterlaced**

Method and apparatus in a computer system to generate a downscaled video ...

US Pat. 6023262 - Filed Jun 28, 1996 - Cirrus Logic, Inc.

Each frame of the NTSC image is comprised of **interlaced even** and **odd** fields. FIG. IB depicts field one, the **odd** field which comprises **odd** numbered scan ...

System and method for **interlaced** display device data transmission

US Pat. 5986623 - Filed Feb 3, 1997 - Microsoft Corporation

The **noninterlaced** display device further includes **odd**-numbered ... scans each horizontal line of the screen once during each display **frame** or refresh cycle. ...

Film-mode video **line-doubler** motion detectors

US Pat. 5596371 - Filed Feb 2, 1995 - DWIN Electronics Inc.

By doubling the scan rate, the scanning can be made **non-interlaced**, ... every **odd** film **frame** is encoded in two fields, ie shown twice, and every **even** frame ...

Zigzag interline transfer type CCD image sensor

US Pat. 5210613 - Filed Oct 10, 1991 - Goldstar Electron Co., Ltd.

As a result, the signal charges from the N-type photodiodes 17 arranged on the even horizontal line are reversed in the flowing direction by the N-type ...

frame portion field "horizontal line" even odd in

[Search Patents](#)

[Google Patent Search Help](#) | [Advanced Patent Search](#)

[Google Home](#) - [About Google](#) - [About Google Patent Search](#)

©2007 Google



frame portion field "horizontal line" even odd n

[Search Patents](#)[Advanced Patent Search](#)
[Google Patent Search H](#)

Filing date

 Return patents filed anytime Return patents filed between Jan 1940 and Jun 2001 **Patents**

Patents 1 - 13 on frame portion field "horizontal line" even odd non-interlaced. (0.12 seconds)

[Sort by relevance](#) | [Sort by date \(new first\)](#) | [Sort by date \(old first\)](#)Did you mean: [**frame position field "horizontal line" even odd non-interlaced**](#)System and method for generating video in a computer system

US Pat. 5790110 - Filed Jan 15, 1997 - Brooktree Corporation

1Q in the first embodiment, three pairs of **even** and **odd** fields For PAL video ...
portion structure of a video **frame** table and video **frame** buffer for 702. ...System and method for generating NTSC and PAL formatted video in a computer ...

US Pat. 5812204 - Filed Jul 25, 1996 - Brooktree Corporation

A single buffering system, with one **even** and one **odd field** could also be used,
but coordination must be provided such that the input to the **frame** buffer ...Programmable digital video processing system

US Pat. 5227863 - Filed Aug 7, 1990 - Intelligent Resources Integrated Systems, Inc.

In **horizontal line**. When the system detects the start of **non-interlaced** video a
frame ... When this and is called the **even field**. The next **field** is the **odd** ...Flicker reduction and size adjustment for video controller with interlaced ...

US Pat. 5510843 - Filed Sep 30, 1994 - Cirrus Logic, Inc.

Each **frame** 60 of the NTSC image is comprised of interlaced **even** and **odd** fields.
FIG. 5B depicts **field** one, the **odd field** which comprises **odd** numbered scan ...De-interlacing of video signals

US Pat. 6456329 - Filed Jan 26, 2000 - Sarnoff Corporation

In NTSC format, for example, each **frame** is captured in horizontal lines, with
240 lines transmitted in each **field**, ie the **even** numbered lines are ...Method and apparatus for video scaling and convolution for displaying ...

US Pat. 6028589 - Filed Jan 10, 1997 - Apple Computer, Inc.

An example of this would be a narrow **horizontal line**, often found in a table of
... Note that calculation of the first **odd-field** scan line is a special case ...Personal computer apparatus for holding and modifying video output signals

US Pat. 5594473 - Filed Mar 8, 1993 - Escom AG

Depending on the state of this bit, the system will produce either an **odd frame**
or an **even frame**. Based on the value of this bit, for **odd** frames the 25 ...Interlace detector

US Pat. 4509079 - Filed Feb 7, 1983 - Visual Information Institute, Inc.

Even though the same **field** is repeated sequentially, it can be either **odd** or **even**,
... is initiated sometime during the **portion** of 50 the **horizontal line** in ...Flicker reduction circuit for interlaced video images

US Pat. 5182643 - Filed Feb 1, 1991

The **Field Buffer** 360, therefore, is first loaded with all **odd** lines in a **frame**,
then with all **even** lines in a **frame**. The output of the **Field Buffer** 360, ...System and method for interlaced display device data transmission

US Pat. 5986623 - Filed Feb 3, 1997 - Microsoft Corporation

Overview of a Known System for Transmitting Data Using a **Non-interlaced** ...
beam scans each **horizontal line** of the screen once during each display frame or ...

Film-mode video line-doubler motion detectors

US Pat. 5596371 - Filed Feb 2, 1995 - DWIN Electronics Inc.

By doubling the scan rate, the scanning can be made **non-interlaced**, ... every **odd** film frame is encoded in two fields, ie shown twice, and every **even** frame ...

Displaying data on lower resolution displays

US Pat. 6788311 - Filed Apr 28, 1999 - Intel Corporation

The **odd** numbered segments are scanned first and then the **even** numbered ...
than the entire **non-interlaced** frame may be displayed on the interlaced display. ...

Zigzag interline transfer type CCD image sensor

US Pat. 5210613 - Filed Oct 10, 1991 - Goldstar Electron Co., Ltd.

As a result, the signal charges from the N-type photodiodes 17 arranged on the
even horizontal line are reversed in the flowing direction by the N-type ...

frame portion field "horizontal line" even odd n

[Google Patent Search Help](#) | [Advanced Patent Search](#)

[Google Home](#) - [About Google](#) - [About Google Patent Search](#)

©2007 Google

Google Patent Search beta

frame (portion OR (slice field)) signature horizontal vertical lines

[Search Patents](#) [Advanced Patent Search](#) [Google Patent Search H](#)

Filing date Return patents filed anytime
 Return patents filed between Jan 1940 and Jun 2001

Patents

Patents 1 - 20 on frame (portion OR (slice field)) signature horizontal vertical lines. (0.05 seconds)
[Sort by relevance](#) | [Sort by date \(new first\)](#) | [Sort by date \(old first\)](#)

Line scan area signature detection system

US Pat. 3974328 - Filed Jan 28, 1974 - Martin Marietta Corporation
8, to gate out that portion of the sensor field of view cor- the gate processor
.... 184 horizontal lines as generally indi- 76. cated in the vertical gate ...

Broadcast program identification method and system

US Pat. 4230990 - Filed Mar 16, 1979
The program video 106 is then the appropriate lines in a field of the program ...
also outputs each vertical sync pulse 102 and horizontal sync pulse 104. ...

Signature analysis registers for testing a computer graphics system

US Pat. 6819327 - Filed May 18, 2001 - Sun Microsystems, Inc.
Anon-interlaced frame may include successive scan lines (eg, ... Typically, all
of one field may be sent to the display raster before any portion of another ...

Multi-channel, demand-driven display controller

US Pat. 6654021 - Filed May 18, 2001 - Sun Microsystems, Inc.
One field may be a signature capture request field (eg, bit 4 in FIG. ...
Anon-interlaced frame may include successive scan lines (eg, 1024 succes- 55 sive ...

Audio evaluation of information stored on a record medium under control of ...

US Pat. 4755884 - Filed Jan 13, 1986 - Discovision Associates
16, is located in each frame in field 1, line 20 and with appropriate ...
sync pulse duration at any of a number of given lines during vertical interval. ...

System and method for identifying a television program

US Pat. 5404160 - Filed Jun 24, 1993 - Berkeley Varitronics Systems, Inc.
In US TV, normally a frame is made up of portion of the encoder of FIG. ...
1 which shows a general motion and horizontal and vertical sync information, ...

Audio/video quality monitoring system

US Pat. 4455634 - Filed Sep 30, 1982 - Discovision Associates
On jng two consecutive horizontal lines comprising a color the other hand, ...
16, is located in each frame in field 1, line 20 and Audio controller 21, ...

Audio evaluation under control of video picture frame number

US Pat. 4598324 - Filed Sep 30, 1982 - Discovision Associates
A combination VITS video test signal is located on each frame in field 2, ...
pulse duration at any of a number of given lines during vertical interval. ...

Signal evaluation by accumulation at one rate and releasing and testing at a ...

US Pat. 5001568 - Filed Sep 30, 1982 - Discovision Associates
cated in each frame in field 1, line 20 and with appropri- program. ... a T-step
transition number of given lines during vertical interval. ...

Recording characteristic evaluation of a recording medium with a time ...

US Pat. 4746991 - Filed Jan 12, 1982 - Discovision Associates
15 is a diagram showing two consecutive horizontal lines comprising a color frame
according to the NTSC system. Field 1 is shown by arrow 170 defining the ...

Method of evaluating a storage medium by recirculating a test sample of a signal

US Pat. 5126990 - Filed Sep 30, 1982 - Discovision Associates

15 is a diagram showing two consecutive **horizontal lines** comprising a color **frame** according to the NTSC system. **Field 1** is shown by arrow 170 defining the ...

Analyzing the signal transfer characteristics of a signal processing unit

US Pat. 4524444 - Filed Sep 30, 1982 - Discovision Associates

FIG. 15 is a diagram showing two consecutive **horizontal lines** comprising a color **frame** according to the NTSC system. **Field 1** is shown by arrow 170 defining ...

Audio/video quality monitoring system

US Pat. 4623837 - Filed Jun 14, 1985 - Discovision Associates

15 is a diagram showing two consecutive **horizontal lines** comprising a color **frame** according to the NTSC system. **Field 1** is shown by arrow 170 defining the ...

Line scan area signature detection method

US Pat. 4103847 - Filed Feb 9, 1976 - Martin Marietta Corporation

Horizontal zoom and vertical zoom signals are also generated, respectively, ...
field time is 15.4 milliseconds and contains 242.5 active **lines per field**. ...

Characterizing the information transfer characteristics of a recording medium

US Pat. 4682246 - Filed Sep 30, 1982 - Discovision Associates

9) begins to be accumu- a part of the "signature" of the tape or disc being eval-
... It should be conservation of space in the drawing, **horizontal lines** ...

Adaptive post-filter for infrared scan converter

US Pat. 4335400 - Filed Oct 22, 1980 - The United States of America as represented by the Secretary of the Army

The memory has sufficient capacity to store at least one 10 **frame** or two consecutive
fields. As one **field** is read in using a fast **vertical slow horizontal** ...

Method and apparatus for recording a multiplexed signal on a record medium

US Pat. 4764915 - Filed Jun 27, 1984 - Discovision Associates

A combination VITS video test signal is located on each **frame** in **field 2**, ...
pulse duration at any of a number of given **lines** during **vertical interval**. ...

Pattern recognition system

US Pat. 4441205 - Filed May 18, 1981 - Kulicke & Soffa Industries, Inc.

N is the number of values in the **signature**, and M is the 3Q Referen"e ...

More precisely> it is the point on the surface of the die **horizontal lines** of the ...

Panning while displaying a portion of the frame buffer image

US Pat. 6864900 - Filed May 18, 2001 - Sun Microsystems, Inc.

One **field** may be a **signature capture request field** (eg, bit 4 in FIG. ...

Anon-interlaced **frame** may include successive **scan lines** (eg, 1024 successive **lines** ...

Interactive computer system for creating three-dimensional image information ...

US Pat. 6590573 - Filed Sep 25, 1992

Similarly, because the odd **lines** go to the one eye, and the even **lines** to the other,
vertical resolution to each eye is halved. A television with a **frame store** ...

Google ►

Result Page: 1 2 [Next](#)

frame (portion OR (slice field)) signature horiz [Search Patents](#)

[Google Patent Search Help](#) | [Advanced Patent Search](#)

[Google Home](#) - [About Google](#) - [About Google Patent Search](#)

©2007 Google



frame (portion OR (slice field)) digital signature

[Search Patents](#)[Advanced Patent Search](#)[Google Patent Search H](#)**Filing date** Return patents filed anytime Return patents filed between

Jan

1940

and

Jun

2001

Patents

Patents 1 - 20 on frame (portion OR (slice field)) digital signature. (0.05 seconds)

[Sort by relevance](#) | [Sort by date \(new first\)](#) | [Sort by date \(old first\)](#)

Electronic document processing system and method of forming digital signature

US Pat. 5465299 - Filed Nov 29, 1993 - Hitachi, Ltd.

The signatory who performed the data correction to a plurality of partial areas registers the **digital signature** to the **field 906** in the last record. ...

Method, apparatus and system for recognizing broadcast segments

US Pat. 4739398 - Filed May 2, 1986 - Control Data Corporation

The average luminance of the entire **field or frame**; 2. The average luminance of ... A 16-bit mask word is created along with each 16-bit **frame signature**. ...

Portable data collection device with viewing assembly

US Pat. 5793033 - Filed Mar 29, 1996 - Metanetics Corporation

At step 516, a **digital representation of the portion** of the image corresponding to ... To locate the **signature block 420** in the target **field 44**, coordinate ...

Portable data collection device with viewing assembly

US Pat. 5834754 - Filed Dec 12, 1996 - Metanetics Corporation

At step 516, a **digital representation of the portion** of the image corresponding to the ... To locate the **signature block 420** in the target **field 44**, ...

Secure compressed imaging

US Pat. 5907619 - Filed Dec 20, 1996 - Intel Corporation

1 2 SECURE COMPRESSED IMAGING the image **frame** is received by a receiving device, the source of the image can still be verified using a **digital signature**. ...

Portable data collection device with variable focusing module for optic assembly

US Pat. 6179208 - Filed Nov 20, 1998 - Metanetics Corporation

A size of the target area is dependent on a **field** of view of the imaging assembly ... data and at least a **portion** of the captured image **frame** being output. ...

Random access in a mobile telecommunications system

US Pat. 6381229 - Filed Jun 12, 1998 - Telefonaktiebolaget L M Ericsson (publ)

Technical **Field of the Invention** The present invention relates in general to the ... 1, the preamble **portion** is modulated with different **signature patterns**, ...

Random access in a mobile telecommunications system

US Pat. 6643275 - Filed May 15, 1998 - Telefonaktiebolaget LM Ericsson (Publ)

A diagram that illustrates a **frame structure** for such a random access request is ... 1, the preamble **portion** is modulated with different **signature patterns**, ...

Method and system for recognition of broadcast segments

US Pat. 5504518 - Filed Jun 7, 1995 - The Arbitron Company

More specifically, a **digital key signature** is generated for 50 each known ... for example, eight by two pixels from each **frame** (or one selected **field**) ...

Electronic data encoding and recognition system

US Pat. 5019899 - Filed Nov 1, 1988 - Control Data Corporation

6 and The **signature generating portion** 30 includes an inter- the STATE ... from the current TV **frame**; circuit 130 with includes a sophisticated **digital** ...

Portable data collection device with variable focusing module for optic assembly

US Pat. 6431452 - Filed Jan 30, 2001 - Metanetics Corporation

Typically, the **signature** of the person receiving the package is on a sheet of
... one **frame** of the field of view or target area of the camera assembly. ...

Portable data collection device with crosshair targeting illumination assembly

US Pat. 5949057 - Filed Jan 31, 1997 - Telxon Corporation

A size of the target area is dependent on a **field of view** of the imaging ...
a captured image **frame**, a compressed representation of a captured image, ...

Method and apparatus for producing a **signature** characterizing an interval of ...

US Pat. 5572246 - Filed Jun 7, 1995 - The Arbitron Company

More specifically, a **digital key signature** is generated for each known segment
... for example, eight by two pixels from each **frame** (or one selected field) ...

Method and system for producing a **signature** characterizing an audio ...

US Pat. 5612729 - Filed Jun 7, 1995 - The Arbitron Company

More specifically, a **digital key signature** is generated for 50 each known ...
for example, eight by two pixels from each **frame** (or one selected field) ...

Method and apparatus for video watermarking

US Pat. 6546113 - Filed Mar 2, 1999 - Leitch Technology International Inc.

An example, called **digital watermarking**, is a technique that modifies data ...
so that each bit of a codeword covers a significant portion of the **frame** ...

Method and system for recognition of broadcast segments

US Pat. 5621454 - Filed Jun 7, 1995 - The Arbitron Company

More specifically, a **digital key signature** is generated for each known segment
... for example, eight by two pixels from each **frame** (or one selected field) ...

Pictorial information retrieval system

US Pat. 4028733 - Filed Jul 7, 1975 - Telebeam Corporation

... if desired, could be transmitted dynamic electronic **digital** code rather than
... displayable message comprises a unique **signature** and said unique **frame** ...

Portable data collection device with color imaging assembly

US Pat. 5714745 - Filed Mar 1, 1996 - Metanetics Corporation

If the desired output cressing circuitry and a **frame** buffer memory. ... the image
data of cuirty and analog to digital (A/D) converter circuitry for selected ...

Pattern recognition system

US Pat. 4823394 - Filed Apr 24, 1986 - Kulicke & Soffa Industries, Inc.

The x and y **signature** generator 43 generates **signature** elements by summing the
... The **digital field** of view as disclosed in FIG. 9a is 240 by 240 pixels. ...

Portable data collection device with LED targeting and illumination assembly ...

US Pat. 5783811 - Filed Feb 26, 1996 - Metanetics Corporation

10 color image of a **field of view** of a camera assembly of the the intensity ...
INVENTION ^ the **signature** block with respect to some predetermined dataform ...

Google ►

Result Page: 1 2 3 4 5 6 7 [Next](#)

[Google Patent Search Help](#) | [Advanced Patent Search](#)

[Google Home](#) - [About Google](#) - [About Google Patent Search](#)

©2007 Google



frame (portion OR (slice field)) (watermark OR

[Search Patents](#)[Advanced Patent Search](#)
[Google Patent Search](#)**Filing date** Return patents filed anytime Return patents filed between Jan ▾ 1940 ▾ and Jun ▾ 2001 ▾

Patents Patents 1 - 20 on frame (portion OR (slice field)) (watermark OR signature) horizontal vertical lines. (0.07 se
[Sort by relevance](#) | [Sort by date \(new first\)](#) | [Sort by date \(old first\)](#)

Method and apparatus for copy-once watermark for videorecording

US Pat. 6374036 - Filed Oct 1, 1998 - Macrovision Corporation

A tag uses **horizontal** or **vertical** cycles of complementary colors at ... a pre-stored slice (blanking out the 16 bottom video lines) and padding so as not to ...Line scan area signature detection system

US Pat. 3974328 - Filed Jan 28, 1974 - Martin Marietta Corporation

At a line frequency conveniently combined with the **horizontal** signature of 15750 ... 184 **horizontal** lines as generally indicated in the vertical gate ...Broadcast program identification method and system

US Pat. 4230990 - Filed Mar 16, 1979

The program video 106 is then the appropriate lines in a field of the program ... also outputs each **vertical** sync pulse 102 and **horizontal** sync pulse 104. ...Signature analysis registers for testing a computer graphics system

US Pat. 6819327 - Filed May 18, 2001 - Sun Microsystems, Inc.

Anon-interlaced **frame** may include successive scan **lines** (eg, ... Typically, all of one field may be sent to the display raster before any **portion** of another ...Multi-channel, demand-driven display controller

US Pat. 6654021 - Filed May 18, 2001 - Sun Microsystems, Inc.

One **field** may be a **signature** capture request field (eg, bit 4 in FIG. ...Anon-interlaced **frame** may include successive scan **lines** (eg, 1024 successive ...Audio evaluation of information stored on a record medium under control of ...

US Pat. 4755884 - Filed Jan 13, 1986 - Discovision Associates

16, is located in each **frame** in **field** 1, line 20 and with appropriate ...sync pulse duration at any of a number of given **lines** during **vertical** interval. ...System and method for identifying a television program

US Pat. 5404160 - Filed Jun 24, 1993 - Berkeley Varitronics Systems, Inc.

In US TV, normally a **frame** is made up of **portion** of the encoder of FIG. ...1 which shows a general motion and **horizontal** and **vertical** sync information, ...Audio/video quality monitoring system

US Pat. 4455634 - Filed Sep 30, 1982 - Discovision Associates

On jng two consecutive **horizontal** **lines** comprising a color the other hand, ...16, is located in each **frame** in **field** 1, line 20 and Audio controller 21, ...Audio evaluation under control of video picture **frame** number

US Pat. 4598324 - Filed Sep 30, 1982 - Discovision Associates

A combination VITS video test signal is located on each **frame** in **field** 2, ... pulse duration at any of a number of given **lines** during **vertical** interval. ...Signal evaluation by accumulation at one rate and releasing and testing at a ...

US Pat. 5001568 - Filed Sep 30, 1982 - Discovision Associates

cated in each **frame** in **field** 1, line 20 and with appropriate program. ... a T-step transition number of given **lines** during **vertical** interval. ...

Recording characteristic evaluation of a recording medium with a time ...

US Pat. 4746991 - Filed Jan 12, 1982 - Discovision Associates

15 is a diagram showing two consecutive **horizontal lines** comprising a color **frame** according to the NTSC system. **Field 1** is shown by arrow 170 defining the ...

Method of evaluating a storage medium by recirculating a test sample of a signal

US Pat. 5126990 - Filed Sep 30, 1982 - Discovision Associates

15 is a diagram showing two consecutive **horizontal lines** comprising a color **frame** according to the NTSC system. **Field 1** is shown by arrow 170 defining the ...

Analyzing the signal transfer characteristics of a signal processing unit

US Pat. 4524444 - Filed Sep 30, 1982 - Discovision Associates

FIG. 15 is a diagram showing two consecutive **horizontal lines** comprising a color **frame** according to the NTSC system. **Field 1** is shown by arrow 170 defining ...

Audio/video quality monitoring system

US Pat. 4623837 - Filed Jun 14, 1985 - Discovision Associates

15 is a diagram showing two consecutive **horizontal lines** comprising a color **frame** according to the NTSC system. **Field 1** is shown by arrow 170 defining the ...

Line scan area signature detection method

US Pat. 4103847 - Filed Feb 9, 1976 - Martin Marietta Corporation

Horizontal zoom and vertical zoom signals are also generated, respectively, ...
field time is 15.4 milliseconds and contains 242.5 active lines per field. ...

Characterizing the information transfer characteristics of a recording medium

US Pat. 4682246 - Filed Sep 30, 1982 - Discovision Associates

9) begins to be accumu- a part of the "signature" of the tape or disc being eval-
... It should be conservation of space in the drawing, **horizontal lines** ...

Adaptive post-filter for infrared scan converter

US Pat. 4335400 - Filed Oct 22, 1980 - The United States of America as represented by the Secretary of the Army
The memory has sufficient capacity to store at least one 10 frame or two consecutive

fields. As one **field** is read in using a fast vertical slow horizontal ...

Method and apparatus for recording a multiplexed signal on a record medium

US Pat. 4764915 - Filed Jun 27, 1984 - Discovision Associates

A combination VITS video test signal is located on each **frame** in **field 2**, ...
pulse duration at any of a number of given **lines** during **vertical interval**. ...

Pattern recognition system

US Pat. 4441205 - Filed May 18, 1981 - Kulicke & Soffa Industries, Inc.

N is the number of values in the **signature**, and M is the 3Q Referen"e ...

More precisely> it is the point on the surface of the die **horizontal lines** of the ...

Temporal synchronization of video watermark decoding

US Pat. 6785401 - Filed Apr 9, 2001 - Tektronix, Inc.

5 is a block diagram view of a portion of a **watermark** decoder according to ...
bits per **frame**, to produce the **watermark** pattern that is input to the **field** ...

Google ►

Result Page: 1 2 [Next](#)

[Google Patent Search Help](#) | [Advanced Patent Search](#)

[Google Home](#) - [About Google](#) - [About Google Patent Search](#)

©2007 Google